

## **Highlights of 2006 Sandhill Deer Hunt**

Permits No.	%	Deer	% Hunting				
Date Issue	Hunters	Show	Kill	Success			
	Yo	uth					
Nov 04 130	125	96	26	21			
Nov 05	89		13	15			
No. Hunter-trips	214		39	24			
Net No. Hunters	125						
	Beginne	er Adult					
Nov 04 11	10	91	02	20			
Nov 05	6		00	00			
No. Hunter-trips	16		02	35			
	Net No. Hun	ters 1	0				

All Hunters were issued "Either-sex tags".

Hunters are allowed to hunt 2 days if unsuccesssful on the first day or had unfilled tags.

	<u>Day 1</u>
% of hunters who saw	57
a adult buck	
% of all deer seen that	46
were antlered bucks	
No. of deer seen/100 hours	25
Estimated No. of deer/mi <sup>2</sup>	16 (11 deer/mi <sup>2</sup> in 2005)
based on day 1 deer seen/100 hours	

Weight and Antler size of largest bucks:

,, cigii	una minuci	SIZE OI I	ar gest st	CILD.									
Age	Weight (lbs.)		Points		Sprea	ad (in.)		Tine	(in.)	Di	ameter (n	<u>nm)</u>	
6	154		12		2	.0		7			33		
5	191		10		2	4		9			35		
5	185		10		1	8		9			32		
5	170		10		1	9		11	l		34		
4	155		10		2	0	7			33			
4	167		9		20 12			2	38				
4	155		10		20			7			33		
3	149		9		19			6			35		
3	160		8		1	4		7			24		
Deer A	ge Distribu	tion:											
Sex	Fawn	1 1/2	2 1/2	3 1/2	4 1/2	5 1/2	6 1/2	7 1/2	8 1/2	9 1/2	10 1/2+	Tot	
Male	03	10	02	09	06	04	1	0	0	0	0	35	
Female	02	02	01	01	00	00	0	0	0	0	0	06	

Female	02	02	01	01	00	00	U	Ü	O	O	Ü	<u>06</u>
* 76% ad	lults bucl	ks harvest	ted were	>=3vrs	and old	der.						41

## **Dressed Weights (lbs.)**

- '' C-B	(1000)										
Fawn	1 1/2	2 1/2	3 1/2	$4\frac{1}{2}$	5 1/2	6 1/2	7 1/2	8 1/2	9 1/2	10 1/2+	-
53.3	107.2	126.5	145.2	2 155	178.3	154					=
58	98	97	106								
er	1 1/2	2 1/2	3 1/2	4 1/2	5 ½	6 1/2	7 ½	8 1/2			
e Beam	16.4	23	27.1	33	33.3	33					
nts	4	6	9	8	10	12					
er:	Day 1				Day 2	2					
	Fawn 53.3 58 er e Beam nts	53.3 107.2 58 98 er <u>1½</u> e Beam 16.4 nts 4	Fawn         1½         2½           53.3         107.2         126.5           58         98         97           er         1½         2½           e Beam nts         16.4         23           4         6	Fawn         1½         2½         3½           53.3         107.2         126.5         145.2           58         98         97         106           er         1½         2½         3½           e Beam nts         16.4         23         27.1           6         9	Fawn         1½         2½         3½         4½           53.3         107.2         126.5         145.2         155           58         98         97         106            er         1½         2½         3½         4½           e Beam nts         16.4         23         27.1         33           9         8	Fawn         1½         2½         3½         4½         5½           53.3         107.2         126.5         145.2         155         178.3           58         98         97         106             er         1½         2½         3½         4½         5½           e Beam nts         16.4         23         27.1         33         33.3           nts         4         6         9         8         10	Fawn         1 ½         2 ½         3 ½         4 ½         5 ½         6 ½           53.3         107.2         126.5         145.2         155         178.3         154           58         98         97         106              er $\frac{1}{2}$ $\frac{2}{2}$ $\frac{3}{2}$ $\frac{4}{2}$ $\frac{5}{2}$ $\frac{6}{2}$ e Beam ints         16.4         23         27.1         33         33.3         33           nts         4         6         9         8         10         12	Fawn         1½         2½         3½         4½         5½         6½         7½           53.3         107.2         126.5         145.2         155         178.3         154            58         98         97         106               er         1½         2½         3½         4½         5½         6½         7½           e Beam         16.4         23         27.1         33         33.3         33            nts         4         6         9         8         10         12	Fawn         1 ½         2 ½         3 ½         4 ½         5 ½         6 ½         7 ½         8 ½           53.3         107.2         126.5         145.2         155         178.3         154             58         98         97         106                eer         1½         2½         3½         4½         5½         6½         7½         8½           e Beam         16.4         23         27.1         33         33.3         33             nts         4         6         9         8         10         12	Fawn         1 ½         2 ½         3 ½         4 ½         5 ½         6 ½         7 ½         8 ½         9 ½           53.3         107.2         126.5         145.2         155         178.3         154              58         98         97         106                er         1½         2½         3½         4½         5½         6½         7½         8½           e Beam         16.4         23         27.1         33         33.3         33             nts         4         6         9         8         10         12	Fawn         1 ½         2 ½         3 ½         4 ½         5 ½         6 ½         7 ½         8 ½         9 ½         10 ½+           53.3         107.2         126.5         145.2         155         178.3         154              58         98         97         106                 er         1½         2½         3½         4½         5½         6½         7½         8½           e Beam         16.4         23         27.1         33         33.3         33             nts         4         6         9         8         10         12

 High
 45 (lite prec in am.)
 61

 Low
 30
 24